

$$\begin{aligned}
A_{12}(z_1, z_2, \theta, \varphi_1 + \varphi_2) &\equiv \frac{1}{\langle d\sigma \rangle} \frac{d\sigma^{e^+ e^- \rightarrow h_1 h_2 X}}{dz_1 dz_2 d\cos\theta d(\varphi_1 + \varphi_2)} \\
&\equiv 1 + \frac{1}{4} \frac{\sin^2 \theta}{1 + \cos^2 \theta} \cos(\varphi_1 + \varphi_2) \times \frac{\sum_q e_q^2 \Delta^N D_{h_1/q^\uparrow}(z_1) \Delta^N D_{h_2/\bar{q}^\uparrow}(z_2)}{\sum_q e_q^2 D_{h_1/q}(z_1) D_{h_2/\bar{q}}(z_2)}
\end{aligned}$$